

(Amended) A topical composition of claim 28, wherein

- a) \$\int\{\text{borage seed oil is 10-99\% w/w of said composition,}\}\$
- b) An elica pubescens root extract is 0.001-99% w/w of said composition,
- c) Colcus forskohlii is 0.001-8% w/w of said composition.

3. (Amended) A topical composition of claim 28, further comprising a pharmaceutically acceptable topical excipient.

17. (Amended) A method of treating female sexual arousal disorder, female Songasmic disorder or female sexual pain disorder comprising administering an effective amount of a composition of claim 1.

19. (Amended) A method of facilitating female sexual arousal or female sexual response, or heightened female genital sensation, comprising administering an effective amount of a composition of claim 28.

20. (Amended) A method of treating female sexual arousal disorder, female orgasmic disorder, or female sexual pain disorder comprising administering an effective amount of a composition of claim 28.

25. (Amended) A method of facilitating female sexual arousal or female sexual response, or heightened female genital sensation, comprising administering an effective amount of a composition of claim 5.

Please add new claims as follows:

26. (New) topical composition of claim 1 wherein said Angelica species is

archangelica, sinensis, sylvestris, efficinalis, acutiloba, or pubescens, or archangel, European angelica or garden angelica.

- 27. New) A topical composition of claim 1 wherein said Angelica root is Angelica pubescens.
 - 28. (New) A poical composition of claim 27 further comprising:
 - (c) an effective amount of Coleus forskohlii extract.
 - 29. (New) A topical composition of claim 2, further comprising primrose oil.
 - 30. (New) A topical composition of claim 28, further comprising primrose oil.

REMARKS

The Examiner telephoned the undersigned on the August 14, 2002 to enter the following Restriction Requirement:

GROUP	<u>CLAIMS</u>
	1, 2, 16, 18 44 47 2 1,3 424 47 2
I	1, 2, 16, 18
II	1,3 424/42
III	1,4,5,13,14,15 936 250 6 424 283, 1 7 508 472
lV	6 424 283, 1
V	7 503 472
VI	
VΩ	
VIII	10 476/270
	▼